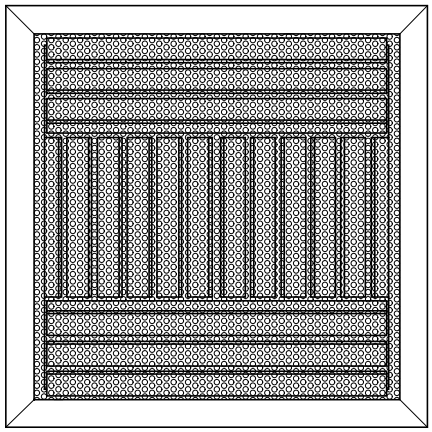
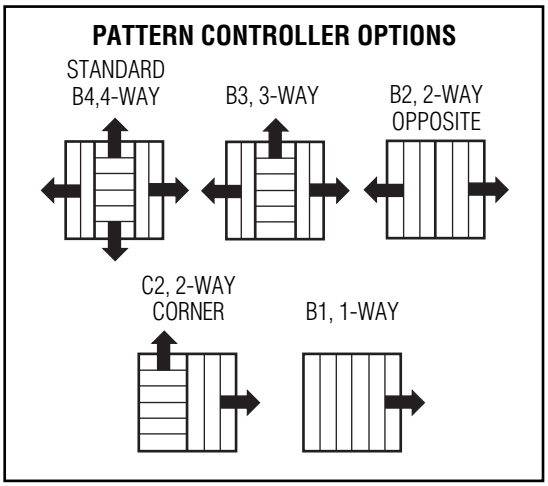
PERFORATED CEILING DIFFUSERS

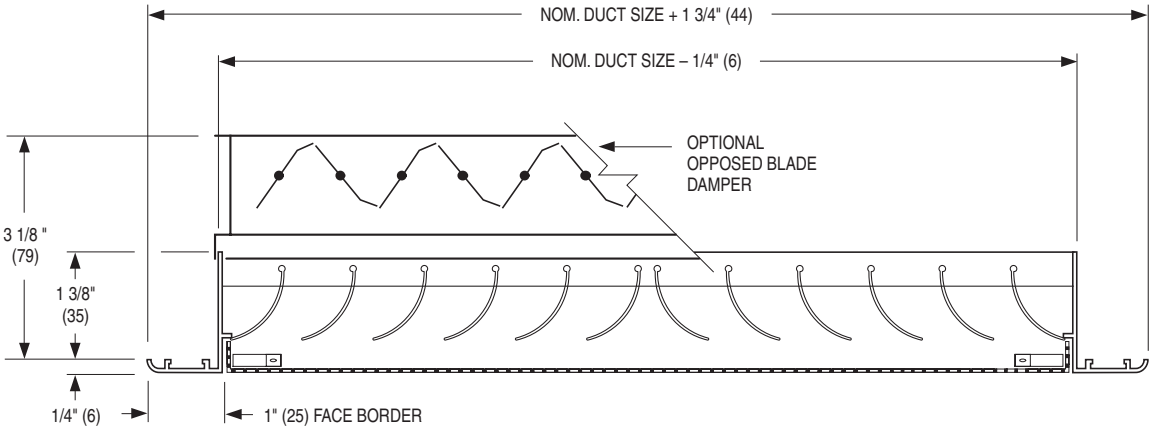
CURVED BLADE • 4-WAY ADJUSTABLE DISCHARGE PATTERN
SQUARE NECK • SURFACE MOUNT

MODELS: 4340CB(-O) AND 4340CBA(-O)

❑ **TYPE S Surface Mount**







DESCRIPTION:

1. Material: Extruded aluminum blades and frame. Corrosion resistant steel perforated face.
2. Curved blades on 1" (25) centers are individually adjustable and regulate angle of discharge. Excellent performance in VAV systems. Frame is mechanically interlocked for strength with hairline mitered corners. Standard diffuser has a 4-way (B4) discharge pattern.
3. Minimum size 6" x 6" (152 x 152). Maximum size 24" x 24" (610 x 610).
4. Removable face has concealed latches for easy access to core.
5. Perforated face has 3/16" (5) diameter holes on 1/4" (6) staggered centers. (51% free area).
6. Type N standard fastening is with sheet metal screws (by others), through the neck of the diffuser outer frame.
7. Standard finish is AW Appliance White.

OPTIONS:

❑ Aluminum perforated face (Model 4340CBA).

Finish:

❑ SP Special _____.

Fastening:

❑ Type A Countersunk screwholes on face of outer frame.

Blow Pattern:

❑ B3 3-way
❑ B2 2-way opposite
❑ C3 2-way corner
❑ B1 1-way
❑ Special Features _____.

ACCESSORIES:

❑ Steel opposed blade damper
(Model 4340CB-O or 4340CBA-O).

SCHEDULE TYPE:	Dimensions are in inches (mm).			
PROJECT:				
ENGINEER:	**DATE**	**B SERIES**	**SUPERSEDES**	**DRAWING NO.**
CONTRACTOR:	**9 - 22 - 03**	**4300**	**6 - 30 - 03**	**4340CB**

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